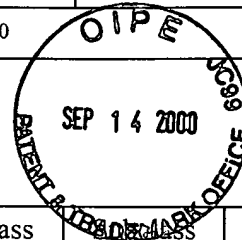


Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Docket Number 229752001000	Application Number 09/446,629
	Applicant Razi VAGO	
	Filing Date March 23, 2000	Group Art Unit 3738
	Mailing Date September 14, 2000	



U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
R	1.	12/11/90	4,976,731	Perry	/	/	/
	2.	01/02/96	5,480,827	Guillemin et al.	/	/	/
	3.	10/08/96	5,563,124	Damien et al.	/	/	/

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
R	4.	12/30/87	87/07826	WO	/	/	/
	5.	05/10/89	1-117833	JP	/	/	/
	6.	08/10/89	89/06944	WO	/	/	/
	7.	04/13/90	2637502	FR	/	/	/
	8. A	10/31/90	395187	EP	/	/	/
	9.	03/17/93	532421	EP	/	/	/
	10.	03/18/93	4130546	DE	/	/	/
	11.	09/04/97	97/31661	WO	/	/	/
	12.	12/11/97	97/46187	WO	/	/	/

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
R	13.	Ashby et al. (1996) "Evaluation of a novel osteogenic factor, bone cell stimulating substance in a rabbit cranial defect model" <i>Plast. Reconstr. Surg.</i> 98:420-426
	14.	Brian et al. (1993) "Repair of large cortical defects with block coralline hydroxyapatite" <i>Bone</i> 14:225-230
	15.	Cirotteau (1993) "The use of biocoral for hip fracture repair in elderly patients." <i>In: Allemend, D. and Cuif, J.P. (eds). Biomineralization 93. 7th Inter. Symp. on Biomineralization. Monaco, pp. 129-134.</i>
	16.	Crane et al. (1995) "Bone tissue engineering." <i>Nat. Med.</i> 1:1322-1324.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Form PTO-1449		Docket Number 229752001000	Application Number 09/446,629
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17.	Dee et al. (1996) "Proactive biomaterials and bone tissue engineering." <i>Biotech. Bioeng.</i> 50:438-442.		
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19.	Glass et al. (1989) "Histologic evaluation of bone inductive proteins complexed with coralline hydroxyapatite in an extra skeletal site of the rat." <i>J. Per. Onto.</i> 60:121-126.		
20.	Hench, L.L. and Wilson, J. (1993) "An introduction to bioceramics." <i>In: Hench, L.L. and Wilson, J. (eds). An introduction to bioceramics.</i> World Scientific Press. pp. 1-24.		
21.	Holmes (1979) "Bone regeneration within a coralline hydroxyapatite implant." <i>Plastic and Reconstructive Surgery</i> 63:626-633.		
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24.	Mercier et al. (1996) "The coral orbital floor" <i>Rev. Stomatol. Chir. Maxillofac.</i> , 6:324-331.		
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26.	Patel et al. (1980) "Utilisation de fragment de coraux madreporaires en chirurgie orthopedique et reparatrice" <i>Chirurgie</i> 106:199-205.		
27.	Ripamonti (1996) "Osteoinduction in porous hydroxyapatite implanted in heterotropic sites of different animal models." <i>Biomaterials</i> 17:31-35.		
28.	Roy et al. (1984) "Hydroxyapatite from coral skeletal carbonate by hydrothermal exchange" <i>Nature</i> 247:220-222		
29.	Shors et al. (1993) "Porous hydroxyapatite." <i>In: Hench, L.L. and Wilson, J. (eds). An introduction to bioceramics.</i> World Scientific Press, pp. 181-198		
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<div style="text-align: right;"> RECEIVED SEP 14 2000 TO C. A. HALL 10014 </div>			
EXAMINER: <i>John P. He</i>		DATE CONSIDERED: <i>6/16/2007</i>	
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